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Substitute for form 1449A/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Use as many sheets as necessary)</i>				Complete if Known	
				Application Number	10/621,684
				Filing Date	July 17, 2003
				First Named Inventor	Scott A. Waldman
				Art Unit	1639
				Examiner Name	Sue Xu Liu
				Attorney Docket Number	TJU0001-107 (WAL_SCO.001)
Sheet	1	of	7		

U.S. PATENT DOCUMENTS

Examiner Initials *	Cite No. ¹	Document Number	Publication/Issue Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number - Kind Code ² (if known)			
	1	US-4,341,763	07-27-1982	Zygraich	
	2	US-5,731,159	03-24-1998	Waldman	
	3	US-4,601,896	07-22-1986	Nugent	
	4	US-4,729,893	03-08-1988	Letcher et al.	
	5	US-4,849,227	07-18-1989	Cho	
	6	US-5,271,961	12-21-1993	Mathiowitz et al.	
	7	US-5,330,892	07-19-1994	Vogelstein et al.	
	8	US-5,350,741	09-27-1994	Takada	
	9	US-5,352,775	10-04-1994	Albertsen et al.	
	10	US-5,399,347	03-21-1995	Trentham et al.	
	11	US-4,845,200	07-04-1989	Cullinan et al.	
	12	US-5,057,313	10-15-1991	Shih et al.	
	13	US-5,166,320	11-24-1992	Wu et al.	
	14	US-5,585,479	12-17-1996	Hoke et al.	
	15	US-5,731,159	03-24-1998	Waldman	
	16	US-5,928,873	07-27-1999	Waldman	
	17	US-6,087,109	07-11-2000	Waldman	
	18	US-7,097,839	08-29-2006	Waldman	
	19	US-5,879,656	03-09-1999	Waldman	
	82	US-6,767,704	07-27-2004	Waldman	

FOREIGN PATENT DOCUMENTS

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Sheet 2 of 7

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	20	Alexander et al., "Oncogene Alterations in Rat Colon tumors Induced by--methyl-N-nitrosourea," Am. J. Med. Sci. (1992) 303(1):16-24.	
	21	Beck-Sickinger et al., "Neuropeptide Y: Identification of the Binding Site," Int. J. Peptide Protein Res. (1990) 36:522-530.	
	22	Bold et al., "Experimental Gene Therapy of Human Colon Cancer," Surgery (1994) 116(2):189-196.	
	23	Blond-Elguindi et al., "Affinity Panning of a Library of Peptides Displayed on Bacteriophages Reveals the Binding Specificity of BiP," Cell (1993) 75:717-728.	
	24	Bremer and Schwarz, "Safety and Efficacy of Radiopharmaceuticals," Kristensen and Norbygaard, Eds., Martinus Nijhoff, Dordrecht, the Netherlands, pp. 43-50 (1987).	
	25	Ceriani et al., "Variability in surface antigen expression of human breast epithelial cells cultured from normal breast, normal tissue peripheral to breast carcinomas, and breast carcinomas," Cancer Research (1984) 44(7):3033-3039.	
	26	Ceriani et al., "Circulating human mammary epithelial antigens in breast cancer," PNAS (1982) 79(17):5420-5424.	
	27	Ciardiello et al., "Inhibition of CRIPTO Expression and Tumorigenicity in Human Colon Cancer Cells by Antisense RNA and Oligodeoxynucleotides," Oncogene (1994) 9(1):291-298.	
	28	Collins et al., "C-myc Antisense Oligonucleotides Inhibit the Colony-forming Capacity of Colo 320 Colonic Carcinoma Cells," J. Clin. Investigation (1992) 89(5):1523-1527.	
	29	Cooney et al., "Site-Specific Oligonucleotide Binding Represses Transcription of the Human c-myc Gene in Vitro," Science (1988) 241:456-459.	
	30	Cull et al., "Screening for receptor ligands using large libraries of peptides linked to the C terminus of the lac repressor," PNAS USA (1992) 89(5):1865-1869.	

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	31	Dayhoff "Atlas of Protein Sequence and Structure", Nat. Biomed. Res. Found., 1978, vol. 5, Supp. 3, Washington, D.C.	
	32	DeVita "Principles of Cancer Therapy" in Harrison's Principles of Internal Medicine, McGraw-Hill, New York, 1983, pp. 765-787.	
	33	Dillman "Monoclonal antibodies for treating cancer," Annals of Internal Medicine (1989) 111(7):592-603.	
	34	Eildon et al., "Cytotoxicity and viability assays," Animal Cell Culture: A Practical Approach, Freshney, R.I. (Ed.), IRL Press, Oxford (1986) 186-216.	
	35	Fodor "Light-Directed, Spatially Addressable Parallel Chemical Synthesis," Science (1991) 251:767-773.	
	36	Forte et al., "Guanylin: a Peptide Regulator of Epithelial Transport," The FASEB Journal (1995) 9:643-650.	
	37	Forte et al., "Receptors and cGMP signalling mechanism for E. coli enterotoxin in opossum kidney," Am J Physiol (1988) 255(5Pt.2):F1040-F1046.	
	38	Forte et al., "Escherichia coli enterotoxin receptors: localization in opossum kidney, intestine, and testis," Am J Physiol (1989) 257(5Pt.2):F874-F881.	
	39	Gallop et al., "Applications of Combinatorial Technologies to Drug Discovery. 1. Background and Peptide Combinatorial Libraries," J. of Medicinal Chem. (1994) 37(9):1233-1251.	
	40	Gordon et al., "Applications of Combinatorial Technologies to Drug Discovery. 2. Combinatorial Organic Synthesis, Library Screening Strategies, and Future Directions," J. of Medicinal Chem. (1994) 37(10):1385-1401.	
	41	Guerrant et al., "Activation of intestinal guanylate cyclase by heat-stable enterotoxin of Escherichia coli: studies of tissue specificity, potential receptors, and intermediates," J Infect Dis (1980) 142(2):220-228.	
	42	Hammer et al., "Promiscuous and Allele-Specific Anchors in HLA-DR-Binding Peptides," Cell (1993) 74:197-203.	

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	43	Hamra, F. et al., "Uroguanylin: Structure and Activity of a Second Endogenous Peptide that Stimulates Intestinal Guanylate Cyclase," PNAS USA (1993) 90:10464-10468.	
	44	Helene et al., "Specific Regulation of Gene Expression by Antisense, Sense and Antigene Nucleic Acids," Biochem. Biophys. Acta (1990) 1049:99-125.	
	45	Hughes et al., "Affinity purification of functional receptors for Escherichia coli heat-stable enterotoxin from rat intestine," Biochemistry (1992) 31(1):12-16.	
	46	Kent and Clark-Lewis in Synthetic Peptides in Biology and Medicine, pp. 295-358, Alitalo et al., eds, Science Publishers, Amsterdam (1985).	
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	48	Jain, "Barriers to Drug Delivery in Solid Tumors," Scientific American (1994) 271(1):58-65.	
	49	Kita, T. et al., "Characterization of Human Uroguanylin: a Member of the Guanylin Peptide Family," Amer. J. Physiol. (1994) 266:F342-F348.	
	50	Knyazev, P.G. et al., "Complex Characteristics of the Alterations of Oncogenes HER-2/ERBB-2, HER-1/ERBB-1, HRAS-1, C-MYC and Anti-Oncogenes p53, RB1, as well as Deletions of Loci of Chromosome 17 in Colon Carcinoma," Molekuliarnaia Biologiya (1992) 26(5):1134-1147 (English translation).	
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	53	Melani et al., "Inhibition of Proliferation by c-myb Antisense Oligodeoxynucleotides in Colon Adenocarcinoma Cell Lines that Express c-myb," Cancer Res. (1991) 51(1):2897-2901.	

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	54	Nielsen et al., "Sequence-specific Transcription Arrest by Peptide Nucleic Acid Bound to the DNA Template Strand," Gene (1994) 149:139-145.	
	55	Ohlmeyer et al., "Complex Synthetic Chemical Libraries Indexed with Molecular Tags," PNAS USA (1993) 90:10922-10926.	
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	57	Ostresh et al., "'Libraries from Libraries': Chemical Transformation of Combinatorial Libraries to Extend the Range and Repertoire of Chemical Diversity," PNAS USA (1994) 91:11138-11142.	
	58	Paxton et al., "High-specific-activity ¹¹¹ In-labeled anticarcinoembryonic antigen monoclonal antibody: improved method for the synthesis of diethylenetriaminepentaacetic acid conjugates," Cancer Res (1985) 45(11 Pt 2):5694-5699.	
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	63	Schulz et al., "Cloning and expression of guanylin. Its existence in various mammalian tissues," J of Biol Chem (1992) 267(23):16019-16021.	
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	73	Vandraager et al., "Guanylyl Cyclase C is an N-Linked Glycoprotein Receptor That Accounts for Multiple Heat-stable Enterotoxin-binding Proteins in the Intestine," The J. of Biol. Chem. (1993) 268(3):2174-2179.	
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	76	Weiner "An overview of monoclonal antibody therapy of cancer," Seminars Oncology (1999) 26(4 Suppl 12):41-50.	
	77	White et al., "Opossum kidney contains a functional receptor for the Escherichia. coli heat-stable enterotoxin," Biochemical & Biophysical Res Comm (1989) 159(1):363-367.	
	78	Yokozaki et al., "An Antisense Oligodeoxynucleotide that Depletes RI Alpha Subunit of Cyclic AMP-dependent Protein Kinase Induces Growth Inhibition in Human Cancer Cells," Cancer Research (1993) 53(4):868-872.	
	79	Yoshimura et al., "Essential structure for full enterotoxigenic activity of heat-stable enterotoxin produced by enterotoxigenic Escherichia coli," FEBS (1985) 181(1):138-142.	
	80	Zuckermann et al., "Discovery of Nanomolar Ligands for 7-Transmembrane G-Protein-Coupled Receptors from a Diverse N-(Substituted)glycine Peptoid Library," J. Med. Chem. (1994) 37:2678-2685.	
	81	The Proteins, vol. II, 3 rd Ed., pp. 105-237, Neurath H. et al., eds, Academic Press, New York, NY 1976.	

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